

ABSTRACT

The present invention relates to a test tool feeder (X1) including a storage portion for storing a plurality of test tools (4A, 4B), and a transporting member (2) provided with at least one loading portion (21, 22) for loading the test tools (4A, 4B) stored in the storage portion, where the transporting member transports the test tools (4A, 4B) one by one. The storage portion includes a plurality of storage spaces (11, 12) each storing a plurality of test tools (4A, 4B). Preferably, in the test tool feeder (X1), with respect to each of the storage spaces (11, 12), selection can be made between a state in which the test tools (4A, 4B) are taken out from the storage space (11, 12) and a state in which the test tools (4A, 4B) are not taken out from the storage space.